SO3-000139D

INDUSTRIAL STORMWATER GENERAL PERMIT DISCHARGE MONITORING REPORT

| | year year | | | | | |
|--|---|---|--|--|--|--|
| Facility/Site Information | | | Mailing Information | | | |
| | VE S Primary SIC Code: harge Monitoring Repor | : 3443 t (DMR) to Ec | | 98124-3546 arter . If ther | e was no discl | |
| | because of consistent at ase read the instructions | | | , mark the ap | propriate boxe | s and send the |
| Discharge Point | CB331707 | | | | | |
| There was no | qualifying storm even | nt this quarter | so no values a | re entered b | elow (see exp | olanation) |
| Quarterly Monitoring | | AVERAGE | MAXIMUM | UNITS | Sample Type | Events Sampled |
| Turbidity | Consistent Attainment | ally all phones also that discuss are used | 39.3 | NTU | Grab | 1 |
| рН | Consistent Attainment | | 6.97 | Standard Unit | Grab | 1 |
| Zinc (total) | Consistent Attainment | | 1120 | ug/L | Grab | 1 |
| Oil & Grease | Consistent Attainment | | 9.37 | mg/L | Grab | 1 |
| Copper | Consistent Attainment | | 414 | ug/L | Grab | 1 |
| Lead | Consistent Attainment | | 27.8 | ug/L | Grab | 1 |
| Hardness | Consistent Attainment | | 33 | mg/L | Grab | 1 |
| Total Suspended Solids | Consistent Attainment | **** | 87 | mg/L | Grab | 1 |
| INQUIRY OF THOSE INDIVIDUA AND COMPLETE. I AM AWARE | LAW THAT I HAVE PERSONALLY E LS IMMEDIATELY RESPONSIBLE FO THAT THERE ARE SIGNIFICANT PER 1001 AND 33 USC § 1319. (PENALTIES TE YEARS.) | OR OBTAINING THE IN NALTIES FOR SUBMIT | FORMATION, I BELIEV TING FALSE INFORMA | E THE SUBMITTED FION INCLUDING T | HE POSSIBILITY OF FI | JE, ACCURATE, INE AND |
| James | 5 Brouge | | ili. | | 128/10 | |
| NAME/TITE PRING | us Bro | OR PRINTED) TUNUL UTHORIZED AGENT | | DATE: MO (6) TELEPHONE NU | MBER DAY | YEAR |
| turbidity, zinc, copper, a various buildings at the zinc and copper. Alask | eted a Level One Response and TSS. The source invest Alaskan Copper facility. The an Copper is also evaluating a Level Three Response colleted | stigation included he analytical tesing the catch basi | d collection of roo ting results indica n insert filter repl | f drain sample: ited that the ro acement frequ | s on December ofs appear to be ency. Alaskan (| 15, 2009 from a source of Copper is in |